

# CV

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## Education

**University:** Kristianstad University in Sweden ( 2019.09-2020.06 )  
**Major:** Computer Science  
**Degree:** Master(60 hp)

### Core Modules:

Data Mining, Internet of Things, Mobile Platforms, Computer Science Methods for Sustainable Development, Wireless Communication and Security ,Project Management and Organization, Sustainable Projects in Multidisciplinary Contexts.

**University:** Kristianstad University in Sweden ( 2010.01-2014.06 )  
**Major:** Computer Science  
**Degree:** Bachelor (180 hp)

### Core Modules:

Introductory Course with Engineering Methodology, Introductory Course in Mathematics and Physics, Embedded Systems, Fundamental Programming (Java), Applied Mathematics, Object Oriented Programming, Applied Physics, System Engineering, Programming in C, Methods for Measuring Electricity, Database Technique, Discrete Mathematics and Statistics, Software Engineering, Data Communication, Algorithms and Data Structures, Operating Systems, Signal Processing, Wireless Communication, Network Applications, Entrepreneurship and Innovation, etc.

## Skills set:

Programming Language:	Java,C#,C,Python,React,NodeJS
Web Development:	Jsp,Servlet,Html,CSS,PHP,ASP.NET,JavaScript,jQuery,Ajax,Json
Database:	MySQL,SQLite,ORACLE,SQLServer,MangoDB
Server:	Apache Tomcat,glassfish,Google server,JBoss
IDE:	Eclipse, Myeclipse, NetBean, Android Studio, MS Visual
Platform:	linux,TinyOS,Windows
Project Management:	github,svn,maven
Architecture(framework)	SSM(SpringMVC, Mybatis, Spring),SSH(struts2, Spring,Hibernate),TASLA,React,Django

## Work experience:

**Company name:** ZhongRuanTec  
**Company website:** <http://www.zrgk.com.cn/>  
**Starting-time:** 2016-11  
**Ending-time:** 2017-05  
**Working place:** Peking of China  
**Position:** Java development (Junior)

## Project describes:

project's name is sode web that helps students be educated on the website, at first students must register or login website to watching free course videos, if students want to watch or download more course videos, they must pay for it on the website, as while as, there is the other part contribute to the project: system manage that is for the administrator to manage the web (like authority, manage student information, edit information of the website, load and upload videos and so on), my job in the team is :

- Discuss with the whole group what the database is like and how to build it.

- Make sure how many roles in the project, like a student, manager, administrator and so on and. how to build the roles and menu database.
- Develop code to authority functions, and test bug. Insert, delete, update, and select the role and menu table.
- Develop code for students' information management (like register student, edit student information) insert, delete, and update, select the table.

**Main Tec and develop platform:**

Spring, SpringMVC, MyBatis, jQuery, HTML, JavaScript, Ajax, ORACLE, SVN, MAVEN, J AVA

**Company name:** China Minsheng Bank

**Company website:** <http://www.cmbc.com.cn>

**Starting-time:** 2017-06

**Ending-time:** 2018-05

**Working place:** Peking of China

**Position:** Java development (junior)

**Project describes:**

The project is focused on the loan of the bank for the company or personal, in this project I develop the function of benchmark interest rate that invoke in the interface to query the database, delete the database, update the database, and I also contributed login page, personal information page development.

**Main Tec and architecture:**

TESLA architecture (developed by China MinSheng Bank that base on SSM), JQuery, HTML, JavaScript, MySQL, JAVA

**Company name:** SINOSOFT

**Company website:** <http://www.sinosoft.com.cn>

**Starting-time:** 2018-11

**Ending-time:** 2019-08  
**Working place:** Peking of China  
**Position:** Java development (Junior)

### **Project describes:**

Sinosoft is the biggest insurance development company in China, this company is developing the insurance system in Beijing(capital of China), in this one year experience, our team dedicated with group insurance development, my main response is manage approved, the architecture we have used which was contributed by this company's self, but is quite similar with SSM. The server SQL we have to contribute to our work. The language is Java 8.

**Main Tec and develop platform:** JAVA, JavaScript, server Sql, SVN, Team-viewer

### **Final project of Bachelor (university 2014.01-2014.04):**

Demo VIA

Demo VIA is developed in android technology and it visualizing the interface of the VIA artifact, this demo is a mobile application for both physicians and patients; physicians could change and check the symptom and event of a patient according to a specific date. Patients could take a look at the situation of them and communicate with the doctor, our demo will be portable and flexible and secure. This project base on the VIA artifact proposal (dahl 2012, p.159-179), launched in January 2012, the purpose of this big project is to identify and evaluate technological solutions and security issues for the VIA artifact. In the final project my responsibilities:

- Discuss with the examiner how is the architecture and database to built and develop.
- Focus on the app view design
- Develop code for how to add and edit the patients' information and debug it.

### **Awards&honors**

Jun.2001 excellent student Title of the middle school

Jun.2003 first winner for long-distance running of high school student

April 2019 master scholarship

